	Τ																								_
	ANTI-MR1 ANTI-SSDNA ANTI-DSDNA	ua/ml		5.7(0.98)			13.8(0.71)	> 39.14(1.82)		1.4(0.1)		ND	D	9	ANTI-MR1	lm/gn		=	=	=	=	10 (0.8)	=	0	,
	SDNAA		2) 0			=	\dagger						<u>N</u>	11-15-96	MR1		=	=		=	=	0	=	C	
	ANTI-S	na/ml	1.7 (0.12)	6.5 (2.3)	=	=	> 25.5(1.6)	> 67.5(1.97	1.5(0.7)	QN	1.5 (0.3)	QN	QN ON		ī	<u>-</u>	=	=	=	=	=	4	=	4	
		lm/bn	QN	QN QN	=	=	QN	21.1 (2.2)		1	0	=	=		TOTAL 19	mg/ml	0.4 (.06)	=		=		1 (.02)	1.7 (0.1)	0.2 (.01)	
5-10-96	PI J MR1	lm/gu	3 ND	4 ND	=	=	4+ ND	2 0	3 0.9 (0.1)	2 4.9 (1)	2 1.8 (0.2)	=	=		ANTI-DSDNA	lm/gn	3.2 (0.2)					13.5 (1.5)	1.6 (0.2)	5.6 (0.1)	
	SDNA	ng/ml			0.06)					6)						_		=	=	=	=			-	
	ANTI-	ng	0	0	1.24 (0.06)	0	0.47 (0.05)	6.5 (0.84)	0	9.5 (0.9)	0	0	0		ANTI-SSDNA	ng/ml	6.2 (0.8)	=	=	Į.	2	21.1 (2.7)	11.2 (3.6)	12.1 (0.9)	
	ANTI-SSDNA ANTI-DSDNA	lm/gn	4.6 (0.26)	1.2 (0.05)	2.8 (0.08)	0	8.8 (0.04)	5.9 (0.36)	0	18.1 (0.7)	0	0	0		_	ng/ml	ND D					28.5 (3.9)	20.6 (1.9)	19 (0.03)	
	7-1	ng/ml	ND	ND	ΩN	ND	ND	6.5 (0.3)	0	0	0	0.8 (0.04)	1.4 (0.13)	10-2-96	MR1	lm/bn	ND	s.	=	=	=	0 28	0 20	0 0.49	
4-11-96									15.9 (2.1) 0	(2.5)	(1.6)0				PU		4	=	=	=	=	4	က	4	
4-1	PU MR1	lm/gn	2.5 ND		2	2	Q	0	15.9	525.7		\neg	0												
	11 PI	- 1			\dashv	\dashv		CL 2	CLR 2	DR 1.525.7 (2.5) 0	-	-+	CR 3												

0 34 (2.1)

(90.)

1.2

3.2 (0.5)

59 (4.1)

1.6 (0.2) 5.6 (0.1) 0.0

LABEL # A	A	В	ပ	2	ш	ш	C	ı		-	2	-	
	5.5	10.0	C.	2.20	7-2	7		20,	\neg	7			Σ
				2	2	2		4-23	ည်-ထ	5-16	6-10	7-10	8-14
STUDY II:A HIG R		1.5	2	ന	2.5	2.5	33				· V		7
	1.6	3	0		7						+	J	7
						7					4+	4+ DEAD/G+19	
2		2.5	4	4	4	4					DEAD 6/4		
STUDY II:B HIG R			0.5	N	4	4					DEAD 6/10	DEAD 6/10 DISABBEAD	
Z		T		C.	0	C						מארי האטוט	
	L		•	2		7					++	4+ DISAPPEAR	
STUDY II:C MR1 R		2	3	ෆ	က	3		DEAD 4/29					
	1.5	7	TRACE	N	N	2	0		Š	Z	C		-
Z	_	7	C		c	2	CATO		2		3	3	ŧ
			7		7	2	INC DEAD						
			_	N	2	N	0		C	ď	CN	C	C
STUDY II:D MR1 R	_	0.5	1	2		1.611/2	1.5	2	2	2	0	2	3 0
Z		1	-	-	-	-	CN	C	C	C	J	1 0	1 0
					1		2	7	7	7		7	V

2	1-1-97	5						TRACE
>	12-26	2						TRACE
×	12-11 12-18 12-26 1-1-97							TRACE
8	12-11							TRACE
\	12-4						4 DEAD 11-30	TRACE TRACE TRACE TRACE
n	11-27							TRAC
_	11-20				4 DEAD/11-18		NC	TRACE
S	10-30 11-6 11-13				4		4	2 TRACE
æ	11-6				4		4	2
Ø	- 1				NC		4	2 TRACE
٩	10-9	DEAD 10-2			4	NC/DEAD 10-2	NC	2
0	6-28 9-11	4			4	3	4	SC
Z	6-28				4	ဗ	2	2

FIG. 2

10/15 6INJ	A	ug/ml	11	#	=	H	=	ND	=		0.2(0.00)	0	0	0.5 (0.00)	=	11
11-15-96	MR1	lm/gn		E	Ξ	_		ND	,	=	0	39 (6.4)	77.5(8.4)	1.5 30.4 (6.8)		
	PU		=	=	=	=	=	4+ ND	=	=	-	1	-	1.5	=	=
	ANTI-MR1 ANTI-SSDNA ANTI-DSDNA	lm/bn			=	ı.	=	3.3 (0.3)		0	0	0	0	0	П	п
	ANTI-SSDNA	ug/ml	11	=	=	=	п	13.2 (1.1)	4	0	2.6 (0.3)	0	0	0	п	=
9/18 5 INJ	ANTI-MR1	lm/gn	=	"	ш		=	ND	£	QN	926(51)	ND	ND	ND	=	
10-4-96	MR1	ng/ml	=	=			=	ND	11	30 (4.6)	0	68 (3.5)	143 (27)	1.5 36.6 (6.7)	=	Ħ
	2		=	=	=	=	=	4+	=	4	-	-	2	1.5		
	ANTI-DSDNA	ng/ml	4.3(0.5)	0	1.3(0.3)	0	0	0	0	2.3(0.3)	0	0	0	0	0	0
PRE-5-2-96	PU ANTI-SSDNA ANTI-DSDNA	ng/ml	13.4(1.3)	0	5.4(0.6)	2.9(0.1)	0.8(0.03)	0	0	1.2(0.1)	0.9(0.1)	0	0	2.9(0.2)	1.9(0.1)	0
	P		tr	tr	tr	2	2	2	2	2	-	-	-	2	#=	-
	>		AR	AL	AN	ВВ	BL	NB	BLR	CR	ರ	S	OR	Ъ	N O	DLR

FIG. 3

	96-8-9	6-17	4-10	4-10	4-10 4-26 7-3 7-10 7-17 7-25 7-31	7.3	7-10	7-17	7.05	7.21	8 14 8 01	0 01	00 0	5
STUDY V:A HIG RI TRACE 2	TRACE	1	DEAD 6-21	2	2		2		7.7		10	7-0	07-0	7-17
	NC	RAC	3		4	4	4	4			4		DEAD 8.24	
Z	TRACE TRAC	TRACE	3		4	4	4	CN			4		ULAU 0-64	
STUDY V:B HIg R 2	2	2	4		NC	2					-			
	NC	2	3		NC	4	4	NC	4+	Γ	DEAD 8-13			
Z	N 2/SICK NC	NC	2	2	SC	2	0	0	0	0	33	۲	٥	c
LR	TRACE DEAD 5	DEAD 5-12								Г				
STUDY V:C MR1 R 2	2	NC	2	2	SC		8	3	4		4		4	4
	-	-	2	2		-	-	-	-	-		-	-	-
Z	T	1	-	-	_	-	-	-	SC	-	-	-		
STUDY V:D MR1 R NC	NC	NC	-		SC	-	2	2	<u> </u>	2	2	- 0	- 0	-
	2	2	2	2	NC	2	2	1.5	1.5	1.5	1.5	100	1.5	7.
2	N TRACE TRAC	TRACE	NC	-	NC	-	-	-	-	2	-	0	2	0
LR	R NC	-	2	2	NC	NC	က	S	2	က	DEAD 8-14			1

	9-25	9-25	10-9	10-23	10-30	11-6	11-13	11-20	11-27	12-4	12-11	12-18	10-23 10-30 11-6 11-13 11-20 11-27 12-4 12-11 12-18 12-26	1-1-97
DE	DEAD 9-23													
4+ 4+			4+	4+	4+	4+	4+	4+	4+ 4+	4+	4+ 4+	4+	4+SICK	4+SICK DEAD12-31
4			DEAD 10-9											
-			•	NC	-	-	+	-	-	1	-	-	TRACE TRACE	TRACE
<u>-</u>		NC	+-	-	-	_	-	-	-	NC	-	-	CN	TRACE
ž	()	-	2	2	-	-	-	-	-	_	-		-	1 1 1 1
NC 1:5	5	1:5	1:5	NC	1:5	1:5	1:5	1:5	1:5	1:5 TRACE		TRACE	NCTRACE TRACE TRACE	TRACE
N N N		DEAD 9-30												

FIG. 4

	נכ כ				
	11-20-96	11-20-96 10/1-6 mj.			
0		MR1 ANTI-MR1 ANTI-SSDNA ANTI-DSDNA	ANTI-SSDNA	ANTI-DSDNA	
2		ng/ml	lm/gn	lm/bn	
=	=	=	=	=	
=	=	=	=	=	
4	ND	ND	0	0	
_	38.5 (5.7) 0	0	0	0	
=	47.3 (2.5) 0	0	98.2 (1.8)	0	
<u>ල</u>	(3) 313.6 (52) 0	0	49.5 (0.2)	0	
-	16.2 (0.9) 0	0	0	0	
-	40.6 (7.3)	40.6 (7.3) 0 Rev BUN 11/1	0	0	
1	71 (6.6)	0	0	0	
1.5	1.5 85.5 (7.7) 0	0	0	0	
		,		>	

5/10

FIG. 5

	6-24	7-10	7-10 7-17 7-25 7-31	7-25	7-31	8-14	R-21	8-2R	D-0	0.11	0.05	40.0	40.0
STUDY VII:A HIG R 4 SICK?	4 SICK?		4						7	7 4 7 7	0-20	7.01	<u> </u>
		L				7				UEAUS-3			
Ĭ		4	4			4				DEAD9-9			
Z	4	4	4			4						DEADO 20	
LR		4	4			4					A DEADO 22	טריטטיטט	
STUDY VII'R HIGH	c	-	-							F	טראטטיבט		
		1	7			4				4	4	4	
	2	4	4			8	SC	4		CZ	4	V	
Z	3.5	4	4			DEAD8-11				2	•		
STUDY VII:C MR1 R		1.5	1.5	1.5	1.5	1.5	1.5	7.	1 2	-	+	_	C
_	TOACT	'		,			L	?	?	5		1	2
	IMACE	c.	S	1.5	.5	1.5	<u>.</u>	r.	ı.	T.		1.7	T.
Z		2	2	NC	2			0	0	6	CN	200	
LR	NC	2	2	2	2	2	0	0	10	D Z	2	2 0	
STUDY VII:D MR1 R	2	2	2	2	2	2	0	0	10	2	20	1	
	1.5	1.5	1.5	1.5	1.5	-	2	٥	10	7	20	- 6	- 0
Z	1.5	1.5	1.5	1.5	1.5	1	NC	7.	1 12		N	Z	+
)	?	•	5	<u></u>		

10-23 10-30 11-6 11-13 11-20 11-27 12-4 12-11 12-18 112-26 11-1-97				4	1	1.5 TRACE TRACE TRACE TRACE TRACE TRACE	25		-	TRACE	7
12-26				4	-	TRACE	2.5	-		TRACE	1.5
12-18				4	1	TRACE	3	1	-	NC TRACE TRACE TRACE	1.5
12-11				4	-	TRACE	3	NC	-		
12-4				4	-	TRACE	3	-	-	TRACE TRACE	1.5
11-27				4	-	TRACE	3	-	-	TRACE	S
11-20				4	1	TRACE	NC	1	-	-	1.5
11-13				4	1		NC	-	1	2	1.5
11-6			4 DEAD 11/6	4	-	1.5	3	1	1	2	.5 1.5
10-30			4	4	-	1.5	3	-	-	S	
10-23				4	1	1.5	SC	2	-	2	1.5

FIG. 6

		PRE 10-14-96			11/25/96		
×	PU	ANTI-SSDNA ug/ml	ANTI-DSDNA ug/ml	PU	ANTI-SSDNA ug/ml	ANTI-DSDNA ug/ml	TOTAL lg mg/ml
AB	-	4.2(1.2)	0	2	64.8 (3.3)	24.8 (1)	1.7 (0.08)
AL	-	2.5(0.3)	0.2(0.0)	2	107.6 (4.2)	11.3 (1)	1.8 (0.1)
AN	-	5.1(0.7)	4.2(0.5)	4	0	0	0.2 (0.01)
ALR	٠Ļ	0.3(0.1)	0	-	40.9 (1.5)	23 (1.5)	1.8 (0.04)
BH	2	49.0(3.5)	3.3(0.1)	3	10.8 (1.6)	3.9 (0.4)	5.1 (0.1)
BL	-	3.8(1.0)	0	က	4.7 (0.2)	3.1 (0.1)	2.1 (0.03)
BN	tr	5.1(0.02)	0	-	26.8 (3.8)	15.9 (2.6)	7.4 (0.8)
BLR	-	3.0(0.3)	0	-	22.1 (3.2)	23.1 (0.4)	5.9 (0.6)
CR	-	17.8(2.8)	6.7(0.8)	-	124 (0)	0	2.7 (0.04)
귕	-	0	18.9(2.2)	-	140 (23)	68.7 (5.6)	2.8 (0.1)
S	-	1.03(0.3)	0.6(0.10)	-	0	0	1.3 (0.1)
CLR	#	22.6(2.08)	7.7(1.06)	0.5	18.6 (1.6)	6.1 (0.3)	1.5 (0.1)
DR	ဗ	Ó	0	4	70.3 (7.5)	0	0.9 (0.03)
Ы	-	4.3(0.6)	3.6(0.6)	-	8.4 (0.1)	0	2.2 (0.2)
NO	tr	5.1(1.1)	8.6(0.1)	0.5	42.5 (4.6)	0	
DLR	#	0	0	0.5	0	0	

FIG 7

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=	3
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	The state of the s

			,		·		,							,		
1-1-97	4	3		4	4	4	NC	-	NC	2	-	-	4	C	CZ	S
12-26	3	3		4	3	4	4	F	4	2	-	TRACE	-	-	-	S
12-18	3	3	DEAD12-18	4	3	4	3	-	SC	1	-	TRACE	4	0	-	TRACE
12-11	က	2	4+	S	NC	3	-	-	-	-	-	TRACE	4	-	-	TRACE
12-4	2	NC	4+	4	က	ဗ	2	-	-	S	-	TRACE TRACE TRACE	4	S	-	NCTRACE TRACE TRACE
11-27	NC	2	4+	*	NC	3		•	-	-	_	TRACE	4	-	TRACE	TRACE
11-13 11-20 11-27	2	1	4+	1	3	2	1	T	1	1	ŀ		4	ļ	TRACE	TRACE
11-13	7	1	4+	1	NC	NC	1	•	1	NC	1	TRACETTACE	4	-	TRACE	NC
11-6	2	-	3	-	3	2	1	_	1	1	1		4	1	TRACE	TRACE
0-14 10-23 10-30	2	1	2.5	1	NC	-	1	-	-	-	1	AACE TRACE TRACE	3	NC	TRACE	ACE TRACE TRACE TRACE
10-23	2	1	2.5	TRACE	2	-	1	-	+	-	_	TRACE	3	-	TRACE	TRACE
	-	-	-	TRACE	2	F	TRACE	***	ļ.	-	_	TRACE	က	+	TRACE	TRACE
2 10-9																
2510-		\dashv	-		-											
9-169-2510-2 10-9															-	
_	3 H		Z	E	E	_	z	H	Œ	ᅴ	z	E	Ж	ᅴ	z	Е
	STUDY X:A Ha4/8 R				STUDY X:A Ha4/8 R				STUDY X:C MR1				STUDY X:D MR1			
	S				ST				STI	, ,,			STI			

FIG. 8

		SUNDS	, .	E/din	=	•		0.08)	100	(7.0	,
		ANTI-		bn -			,	ლ ლ	000		
		ANTI-MR1 ANTI-SSDNA ANTI-DSDNA	/// Jan / /	lm/gn	=		(0.7)	3.2 (1.3) 1.3 (0.08)	•	>	
11-1-96 110/1 DINI	210-101	ANTI-MR1	w/w	iii/fin	=			O	10 0/0 V	[N.0]0.+ O	
11-1-96		MR1		E /So	=		1 07 (6)	6/ (0)			=
		ē	2		=		7	-	C.	>	Ξ
		I WHAT AND SOUND AND THE DOOR IN THE	lm/uii		12.9(0.4)		_		7.4(0.3) 3	(0:0)	3 1(0 6)
		ANTI-SSONA	lm/pn		17.9(1.1)		C		10.8(0.9)		7 6 0 6)
10/1 -8 IN	CITIAN	ANII-MHI	na/ml		0.64 (0.8)			1	0.35 (0.09)		
10-2-96 10/1	בעבי	- MM	lm/bn	17 77 70	8.1 (1.4) 0.64	C III	(8.7) ECI	10 1/ 101	40.7 (4.0) 0.35	100	(3.5)
		P		~	4	7	-	c	၇	c	っ
		5		2	2	מ	כט	ū	וו		

	11-20-96	11/5 -9 INJ
2	MR1	ANTI-MR1
2	lm/gn	lm/bn
=	=	0
-	90 (9.8)	0
3	3 151.7 (4.6)	0.5 (.04) REV BUN 11/1
2	=	

FIG. 9

		6-24 7-10 7	7-17	7-25 7-31	7-31	8-14	8-21	8-14 8-21 8-28	9-4	9-11	9-25	10.0
STUDY VI:A HIG R	3.5	3	ဇ	4		DEAD8-10			1			1
Z		3	NC	3	4	4				4	4 DEAD9-15	
STUDY VI:B HIg N	4	4	4			4				47	7	4± DEADO.30
STUDY VI:C HIG N	1.5	3	3	4+		4				DEAD9-11		0F-200-200
STUDY VI:D MR1 N	4	4	4			4		7				
STUDY VI:E MR1 R TRACE	TRACE	TRACE TRACE TRACE TRACE	TRACE	TRACE	THACE	TRACE	TRACE	TRACE TRACE TRACE TRACE	TDACE	TDACE	4 014	7
	2.5	2.5	2.5	2.5	C	70.	200	1 170L	100	בטארו	2 0	- 0
				2		2	2	2	ि	3	3	S
N	2.5	2.5	2	2.5	က	က	2.5	က	m	c	CZ	ď

10-9	10-23	10-30	11-6	11-15	11-20	10-30 11-6 11-15 11-20 11-27 12-4 12-11	12-4	12-11		12-18 12-26 1-1-97	1-1-97
											5
					-						
	DEAD10-20										
SC	1	1	-	-	-	-	-	-	-	-	-
3	3	3	3	ဗ	က	က	NC	3	3 DFAD12-18	-	-
က	3 DEAD10-21										

10/10